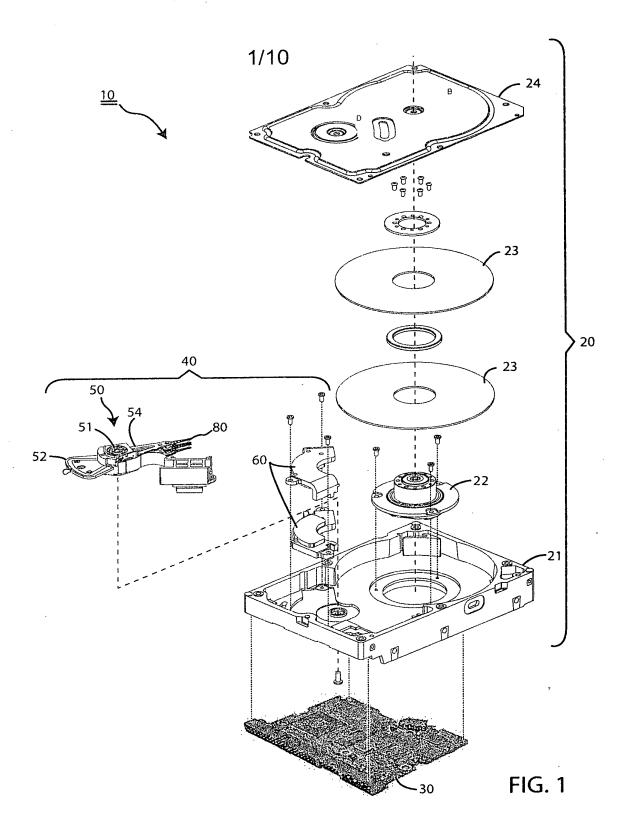
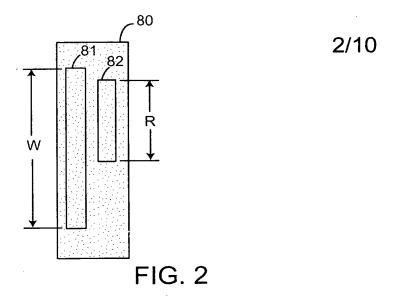
TITLE: Method Of Manufacturing And Disk Drive Produced By Measuring
The Read And Write Widths And Varying The Track Pitch In The Servo-Write
INVENTOR: Codilian
ATTY DOCKET NO: K35A0863

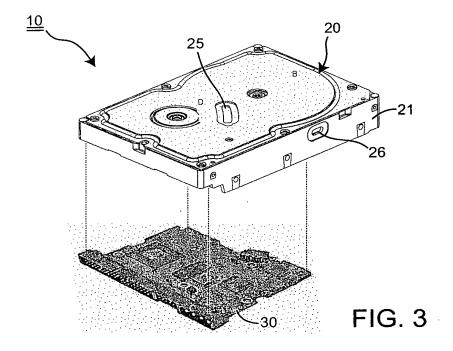




SCANNED,# \(\times \)

TITLE: Method Of Manufacturing And Disk Drive Produced By Measuring
The Read And Write Widths And Varying The Track Pitch In The Servo-Writer
INVENTOR: Codilian
ATTY DOCKET NO: K35A0863





TITLE: Method Of Manufacturing And Disk Drive Produced By Measuring
The Read And Write Widths And Varying The Track Pitch In The Servo-Writer
INVENTOR: Codilian
ATTY DOCKET NO: K35A0863 - 300 WRITE AM AGC/PLO SSM TKID W# A 3/10 -SERVO WEDGE 300 DIRECTION OF **SERVO SECTORS 310** DISK FIOTATION -DATA WEDGE 400

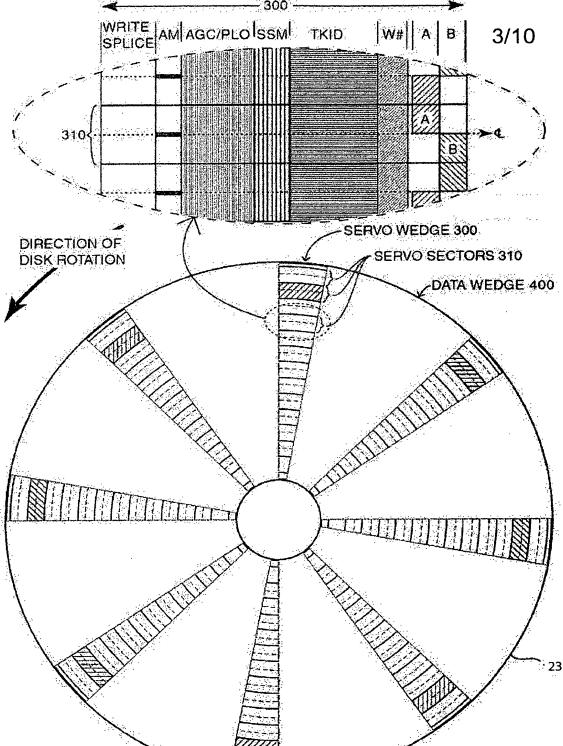


FIG. 4

TITLE: Method Of Manufacturing And Disk Drive Produced By Measuring
The Read And Write Widths And Varying The Track Pitch In The Servo-Write
INVENTOR: Codilian
ATTY DOCKET NO: K35A0863

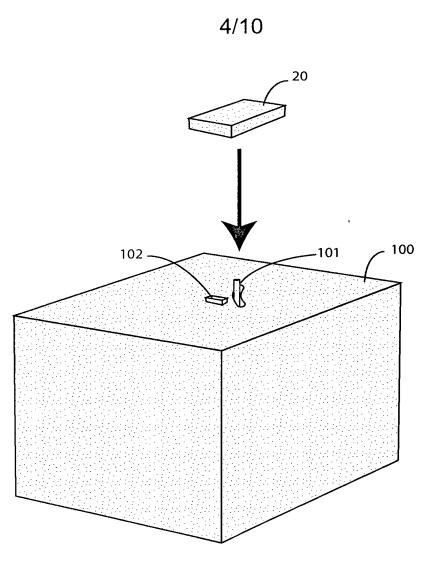


FIG.5

TITLE: Method Of Manufacturing And Disk Drive Produced By Measuring
The Read And Write Widths And Varying The Track Pitch In The Servo-Write
INVENTOR: Codilian
ATTY DOCKET NO: K35A0863

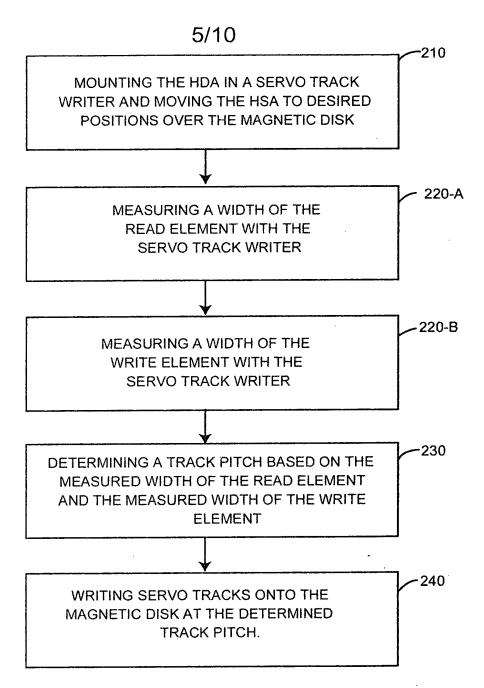
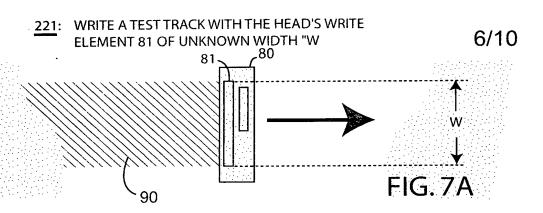
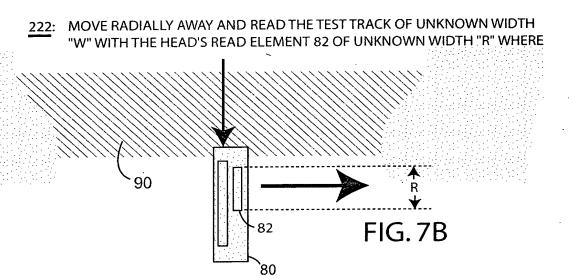
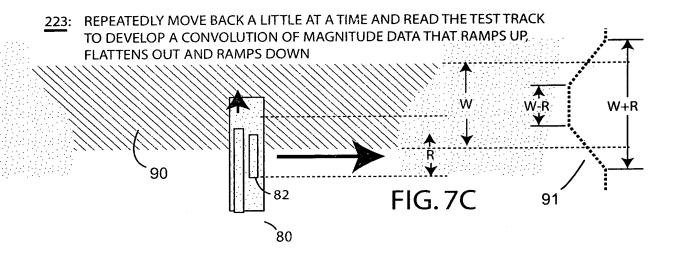


FIG. 6

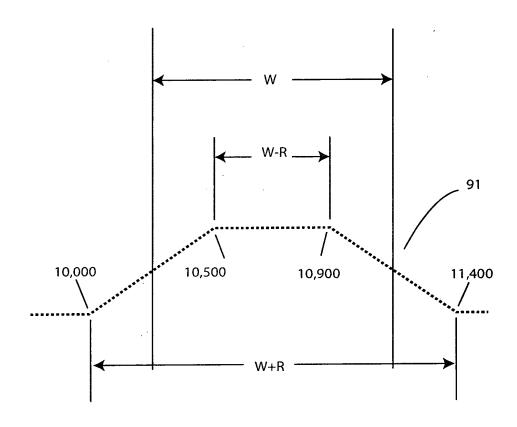






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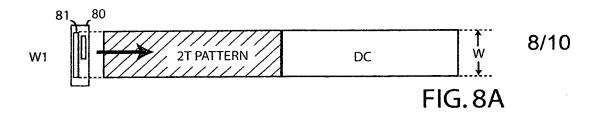
224: CALCULATE THE WIDTHS R AND W USING THE STW'S COUNT VALUES

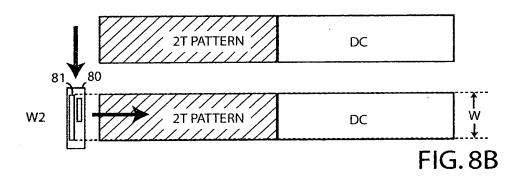


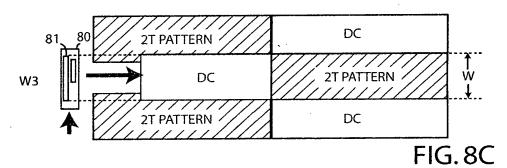
IF W-R=400 AND W+R=1,400 THEN W=900 AND R=500

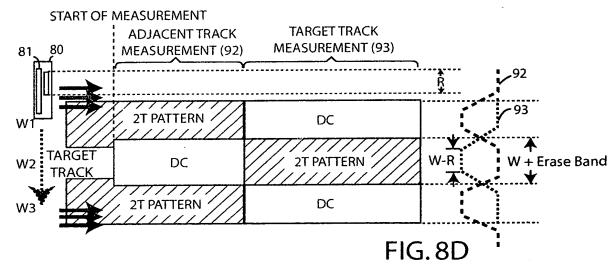
FIG. 7D

TITLE: Method Of Manufacturing And Disk Drive Produced By Measuring The Read And Write Widths And Varying The Track Pitch In The Servo-Writer INVENTOR: Codilian ATTY DOCKET NO: K35A0863









TITLE: Method Of Manufacturing And Disk Drive Produced By Measuring
The Read And Write Widths And Varying The Track Pitch In The Servo-Writer
INVENTOR: Codilian
ATTY DOCKET NO: K35A0863

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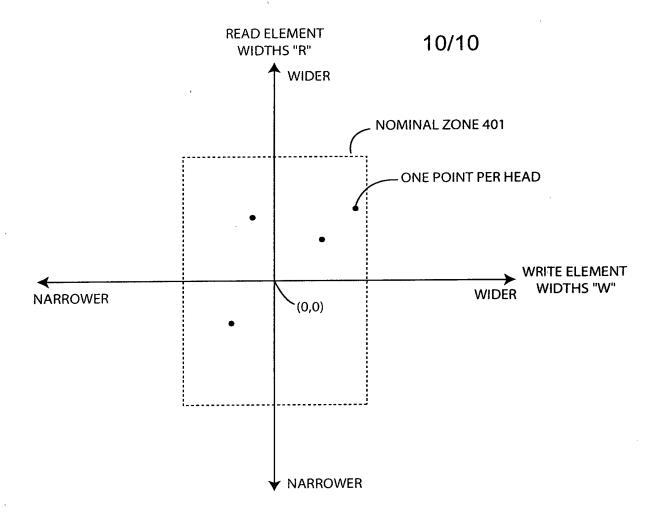
WIDE READER NOMINAL READER NARROW READER

LOW TPI	LOW TPI	LOW TPI
LOW TPI	NOMINAL TPI	HIGH TPI
LOW TPI	HIGH TPI	HIGH TPI
WIDE	NOMINAL	NARROW

WRITER WRITER WRITER

FIG.9





NARROWER TRACK PITCH **IMPLEMENTD**

NOMINAL TRACK PITCH **IMPLEMENTED**

WIDER TRACK PITCH **IMPLEMENTED**

FIG. 10